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In fluid mechanics, non-intrusive measurements are fundamental in order to improve knowledge of the behavior and main physical phenomena of flows in order to further validate codes. The principles and characteristics of the different techniques available in laser metrology are described in detail in this book.

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AFVL activities are especially dedicated to foster and facilitate transfer of knowledge in laser velocimetry and all techniques making use of lasers employed for metrology in fluid mechanics. Among the main objectives, a good use of laser techniques is looked at to fulfill requirements of potential applications in research and industry.

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In fluid mechanics three-dimensional structures become more
and more important and new techniques to directly measure
those phenomena, e.g. in turbulent flows are highly demanded
by the research community. The aim of this workshop is to bring
together those researcher world-wide working on holographic
metrology for fluid

Holographic Metrology in Fluid Mechanics

In fluid mechanics, non-intrusive measurements are fundamental
in order to improve knowledge of the behavior and main physical
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Laser velocimetry is an optical technique for velocity measurements; it is based on light scattering by tiny particles assumed to follow the flow, which allows the local fluid flow velocity and its fluctuations to be determined. It is a widely used non-intrusive technique to measure velocities in fluid flows, either locally or in a map.

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Abstract. Since the introduction of the laser in the late 1960s, optical metrology has made a major impact in many branches of engineering. This is nowhere more apparent than in the field of fluid mechanics where laser technology has revolutionised the way in which fluid flows are studied.

Laser Doppler and Pulsed Laser Velocimetry in Fluid Mechanics

In fluid mechanics, velocity measurement is fundamental in order to improve the behavior knowledge of the flow. Velocity maps help us to understand the mean flow structure and its fluctuations, in order to further validate codes. Laser velocimetry is an optical technique for velocity measurements; it is based on

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Optical diagnostics in fluid mechanics Metrology of particles Part 3: measurement techniques Kuan Fang REN Email: fang.ren@coria.fr tel: 02 32 95 37 43 UMR 6614/ CORIA CNRS - INSA & University of Rouen

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